

ABSTRACT OF THE DISCLOSURE

A digital camera is provided with a wireless communication part having an image transmitting function, and an external apparatus (e.g. a personal computer) is also provided with a wireless communication part of the same type. When the camera comes close to the external apparatus which is associated with the camera, the external apparatus enables the camera to operate via a wireless communication. The camera transfers a newly taken image to the external apparatus via the wireless communication, and the contents of the transferred data is at that point encoded based on identification data of a correspondence to be communicated with. The received image can be viewed at the side of the external apparatus, and at the same time forwarding a page of viewed images, enlargement of display, deletion of an image, and so forth, can be remotely controlled by an operating part of a body of the camera. Moreover, the external apparatus classifies the received image based on accessory data such as a date and a taking condition, and presents the received image to a user by a virtual folder display.